Growing Clean Energy and Jobs in the San Joaquin Valley

An Exploration

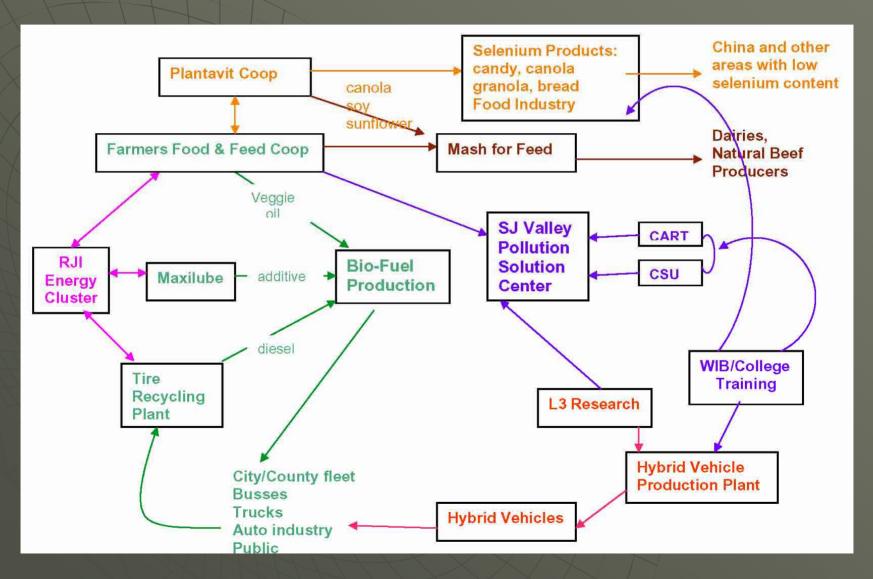
Outcomes Hoped-For

- Commitment to pursue the Concept Take on the project
- Resources for research and testing Identify resources
 Develop process and timetable

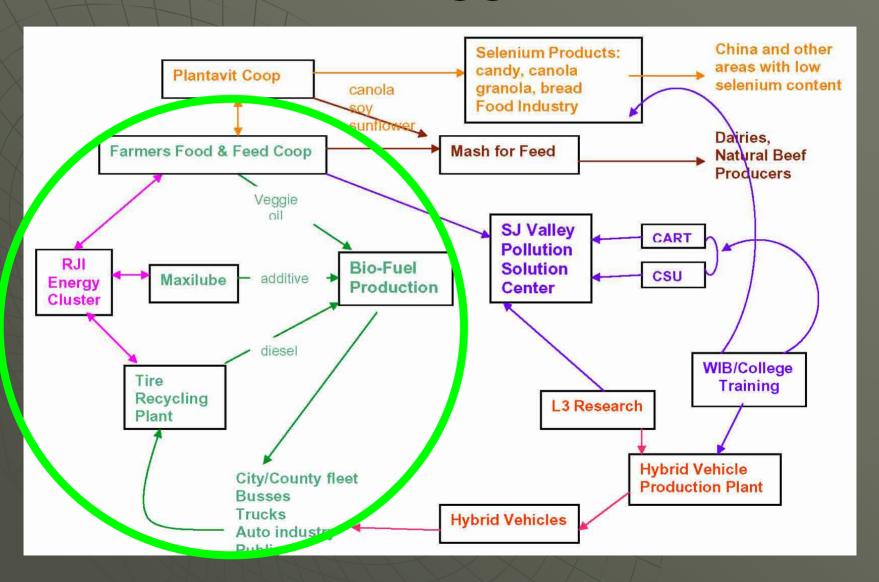
Agenda

- Introductions
- Presentation of Broad Concept
- Discussion of Specific Veggie Oil Production Possibility (Part 1)
- Research needed
- Next Steps by whom

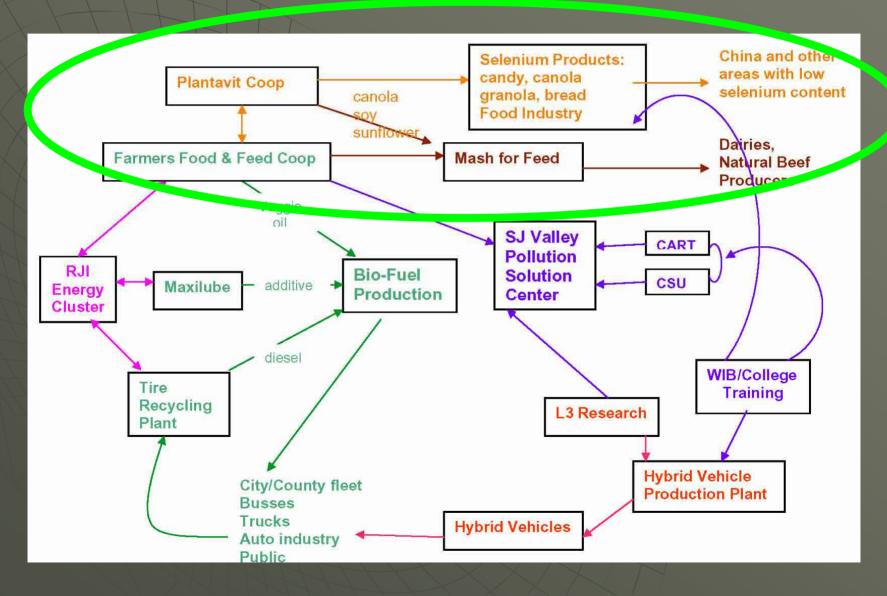
The Big Picture



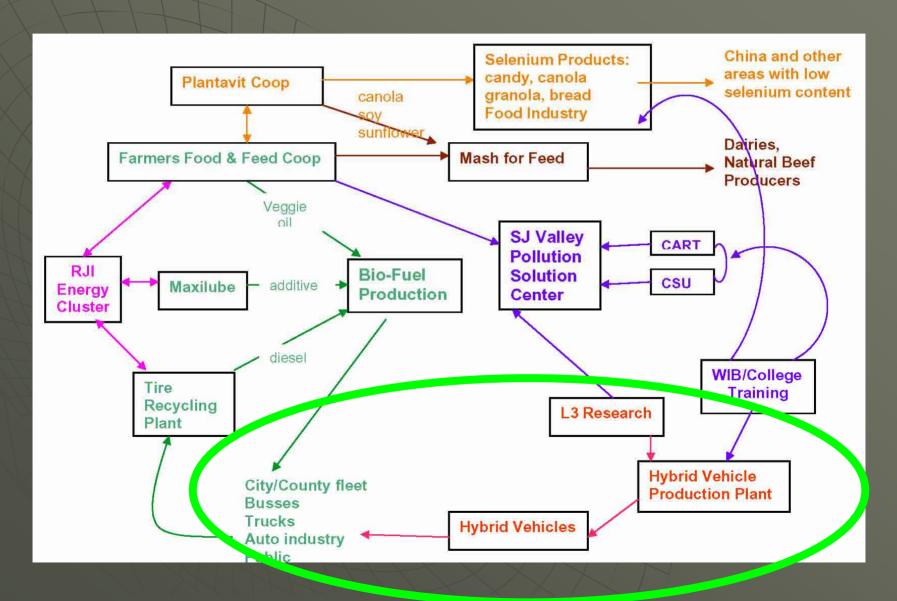
Part 1: Veggie Fuel



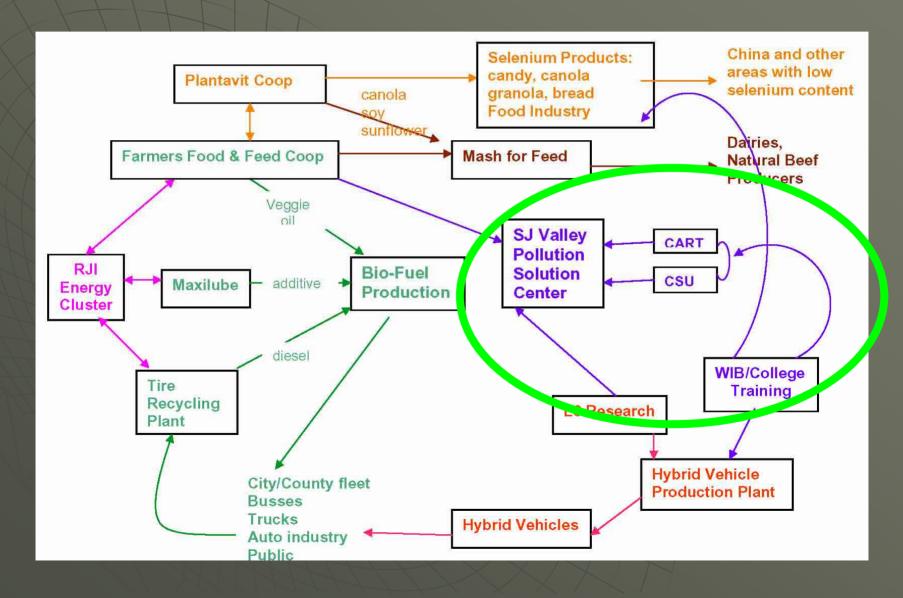
Part 2: Feed and Selenium



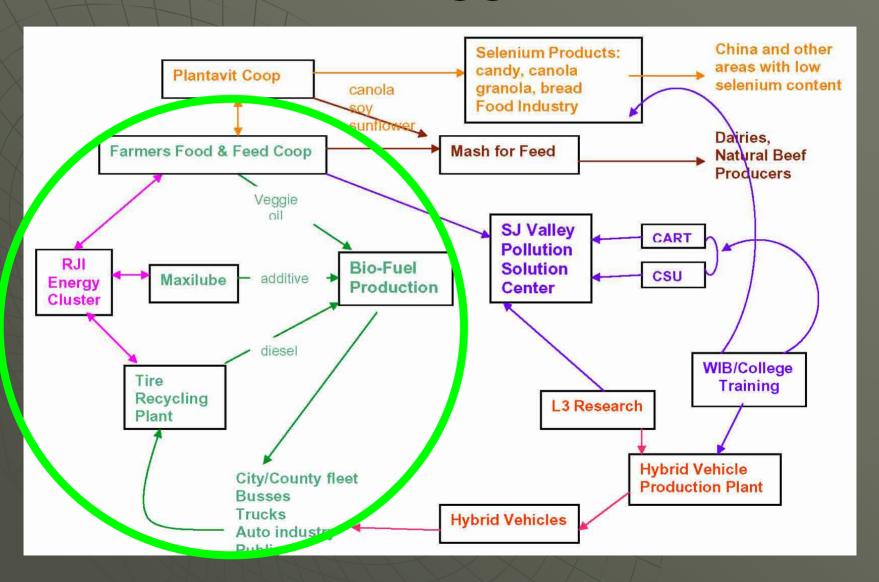
Part 3 Alternate Fuel Vehicles



Part 4: Education



Part 1: Veggie Fuel



The Elements

Farmers Food and Feed Cooperative

Participants: San Joaquin Valley Farmers

Purpose: Growing Oil Producing Crops

Structure:

Timetable:

Tire Recycling Plant

- Technology: Diesel from Tires
- Experience: Asia, Ohio, Mexico
- Research: Existing, In process
- Problems
 Pollution Potential
 Getting the tires
 Costs

The Additive

- Role and Need
- Existing Research
- Remaining Questions

The Market

- City, County, State, Federal vehicles
- Busses
- ◆ Trucks
- ◆ General Public

The Questions

- Is this a concept to pursue?
- Who wants to participate and in what role?
- Research on the product?
- Research on its marketability?
- Research on the organization?
- Next steps?